incident light on said screen is 45 degrees or more.

16. A projecting method of a rear projection television, as claimed in claim 14, wherein a center of the focused image is different from an optical axis of said focusing optical part.

17. A projecting method of a rear projection television, as claimed in claim 14, wherein said rear projection television includes an optical path folding mirror provided on an upper or bottom side of a casing of said rear projection television.

18. A projecting method of a rear projection television, as claimed in claim 14, wherein an optical axis of a light beam reflected by a reflection mirror immediately preceding said final stage reflection mirror is slanted toward said screen to gradually reduce a distance between said optical axis and said screen.

19. A projecting method of a rear projection television, as claimed in claim 14, wherein said focusing optical part is constructed with a plurality of mirrors.